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NATIONAL SECURITY AGENCY  
CENTRAL SECURITY SERVICE

FORT GEORGE G. MEADE, MARYLAND 20755

Executive Registry

81-2073

Serial: TNG-2044  
9 September 1981DD/A Registry  
81-1929

Director  
Central Intelligence Agency  
Langley, Virginia

Dear Sir:

The National Cryptologic School will present CS-130, COMSEC Familiarization Course from 5 April 1982 to 9 April 1982, and you are allocated one space in the class. Nomination information is due no later than 5 March 1982. Please note student qualifications in the enclosure.

This course, which was developed with the assistance of NSA/CSS COMSEC specialists and recommendations of past attendees, is designed to provide a broad COMSEC orientation emphasizing COMSEC fundamentals, systems, equipments and other related aspects. A description of the course is attached.

Prior to the nomination date, please submit your nominee's name, grade or rank, social security number, official mailing address, and certification of TOP SECRET clearance to:

Assistant Director for Training  
National Security Agency/  
Central Security Service  
ATTN: [redacted]  
Fort George G. Meade, Maryland 20755

Shortly after we have received all nominations, we will mail detailed reporting instructions to the students.

Please refer any questions to [redacted] El21, (301)796-6417  
or Autovon 235-0111-6417 FANX.

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Sincerely,

[redacted]

Registrar

National Cryptologic School

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Enclosure:  
a/s

CS-130      COMSEC Familiarization Course      1 Credit      40 hours

DESCRIPTION:

(FOUO) A survey of Communications Security principles and techniques, with an emphasis on electronic COMSEC systems and cryptographic equipments. Course includes: history of COMSEC and cryptography; the national COMSEC structure, mission and relationships; vulnerabilities of and threats to U.S. military and civil communications systems; physical, cryptographic, transmission and emission (TEMPEST) security; manual crypto-systems; emergency destruction, COMSEC material production; computer security; digital encryption theory; speech encryption techniques; COMSEC system and cryptographic equipment applications; systems and equipments under development; COMSEC trends; outlook.

DURATION:

8 hours a day; 5 days a week; 1 week

STUDENT QUALIFICATIONS:

Minimum grade O1, E5 or GG-07 and current or anticipated assignment requiring fundamental knowledge of a broad range of Communications Security aspects. TOP SECRET clearance required. Lower grades may be admitted with consent of Course Director.